



47508-556(HYZ-069).ST25

#8

SEQUENCE LISTING

<110> Agrawal, Suman

<120> Novel HIV-Specific Synthetic Oligonucleotides and Methods of Their Use

<130> 47508.556 (HYZ-069)

<140> US 09/896,692

<141> 2001-06-29

<150> US 08/914,827

<151> 1997-08-19

<160> 8

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 21

<212> RNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 1

ucgcacccat ctctctccuu c 21

<210> 2

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 2

tcgcacccat ctctctcctt c 21

<210> 3

<211> 21

<212> RNA

<213> Artificial Sequence

<220>

<223> oligonucleotide

<400> 3

cgcacccatc tctctccuuc u 21

<210> 4

<211> 21

<212> DNA

<213> Artificial Sequence

<220>  
<223> oligonucleotide

<400> 4  
cgcacccatc tctctccttc t 21

<210> 5  
<211> 22  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> oligonucleotide

<400> 5  
tcgcacccat ctctctcctt ct 22

<210> 6  
<211> 21  
<212> RNA  
<213> Artificial Sequence

<220>  
<223> oligonucleotide

<400> 6  
tcgcacccat ctctctcctt c 21

<210> 7  
<211> 22  
<212> DNA  
<213> HIV-1

<400> 7  
tcttctctctc tctacccacg ct 22

<210> 8  
<211> 41  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> oligonucleotide

<400> 8  
cggaggctag aaggagagag atgggtgcga gagcgtcagt a 41